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FACSIMILE TRANSMISSION

Date: January ²⁰~~19~~, 1995
To: United States Patent and Trademark Office
Examiner: W. Yip
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US Serial No: 08/195,107
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MESSAGE:

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being transmitted to the United States Patent and Trademark Office on the date shown below.

Sherrie Lacroix


Signature

²⁰
January ~~19~~, 1995

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File No.: 5575-1A

Ottawa, Canada
January 19, 1995

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

MICHEL PHILIPPE

For : INSULATING CONSTRUCTION PANEL OR BLOCK

Serial No. : 08/195,107

Filed : February 14, 1994

Examiner : W. Yip

Art Unit : 3504

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SUPPLEMENTARY AMENDMENT

Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231
U. S. A.

Sir:

Supplementary to the Amendment dated December 23, 1994 and further to the telephone conversation with the Examiner on January 19, 1995, Applicant amends as follows.

In the Claims

Claim 1, lines 6 and 7: change "a" in each line to ---said---.

Claim 4, lines 8 and 9: change "a" in each line to ---said---.

Claim 21¹⁷ (Amended) In an insulating construction member having top and bottom edges and interconnecting means on said top and bottom edges, the improvement wherein said interconnecting means comprises at least two rows of alternating projections and recesses, said projections and recesses being of substantially the same dimension and wherein said recess of one row is adjacent said projection of the other row, and an intermediate raised sealing member

- 2 -

positioned between said rows of alternating projections and recesses, and wherein said interconnecting means on said top and bottom edges are ^{offset} symmetrically arranged whereby said insulating construction member can be interconnected with a like member in a bi-directional or reversible manner.

Revised
Claim 22¹⁸ (Amended) In an insulating construction member having top and bottom edges and interconnecting means on said top and bottom edges, the improvement wherein said interconnecting means comprise at least two rows of alternating projections and recesses, said projections and recesses being of substantially the same dimension and wherein said recess of one row is adjacent said projection of the other row, and a raised sealing member positioned adjacent to said rows of alternating projections and recesses, and wherein said interconnecting means on said top and bottom edges are ^{offset} symmetrically arranged whereby said insulating construction member can be interconnected with a like member in a bi-directional or reversible manner.

REMARKS

These amendments to the claims are believed to be substantially as suggested by the Examiner to place this case in condition for allowance.

In view of the above, allowance is requested.

Respectfully submitted,

[Signature]
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